Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L132	1206	((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 18:59
L133	124	((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node with capacitor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 18:59
L134	66	((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node with capacitor with (transistor or switch or switching or switched)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 18:59
L135	40	((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node with capacitor with (transistor or switch or switching or switched) with voltage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 18:59
L136	13	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node with capacitor with (transistor or switch or switching or switched) with voltage).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:01
L137	2	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node with capacitor with (transistor or switch or switching or switched) with voltage with delay).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:02
L138	3	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) with node with capacitor with (transistor or switch or switching or switched) with voltage with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:02
L139	4	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node with capacitor with (transistor or switch or switching or switched) with voltage with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:02

L140	4	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node same capacitor with (transistor or switch or switching or switched) with voltage with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:02
L141	5	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node same capacitor same (transistor or switch or switching or switched) with voltage with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:02
L142	7	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node same capacitor same (transistor or switch or switching or switched) same voltage with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:02
L143	17	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node same capacitor same (transistor or switch or switching or switched) same voltage same delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:04
L144	2	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node same capacitor same (transistor or switch or switching or switched) same voltage same delay same (oscillate or oscillating or oscillator or oscillation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:05
L145	2	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same node same capacitor same voltage same delay same (oscillate or oscillating or oscillator or oscillation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:05
L146	3	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same capacitor same voltage same delay same (oscillate or oscillating or oscillator or oscillation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:05
L147	32	(((precharging or pre-charge or precharge) adj (circuit or circuitry)) same capacitor same voltage same (oscillate or oscillating or oscillator or oscillation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 19:06

| L148 | 3 | (((precharging or pre-charge or precharge) adj (circuit or circuitry)) same capacitor same voltage same (oscillate or oscillating or oscillator or oscillation)).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/12/09 19:06 |